N366FM ATR 42-500

Serial Number: 549

Year of Manufacture: 1997 Airframe Total Time: 20,833.1 Aircraft Total Cycles: 22,063 Date Last Flown: 12/21/2016

Left Engine Right Engine Total Time: 16,317.6 Total Time: 18,389.6 Total Cycles: 15,282 Total Cycles: 17,594

Total Time Since Ovhl: 3480.5 Total Time Since Ovhl: 4943.2 Total Time Since HSI: 8.2 Total Time Since HSI: 8.2

| Left Prop | Right Prop |
|----------------------------|----------------------------|
| Total Time Since Ovhl: 8.2 | Total Time Since Ovhl: 8.2 |
| Hub Total Time: 8.2 | Hub Total Time: 8.2 |
| #1 Blade Total Time: 8.2 | #1 Blade Total Time: 8.2 |
| #2 Blade Total Time: 8.2 | #2 Blade Total Time: 8.2 |
| #3 Blade Total Time: 8.2 | #3 Blade Total Time: 8.2 |
| #4 Blade Total Time: 8.2 | #4 Blade Total Time: 8.2 |
| #5 Blade Total Time: 8.2 | #5 Blade Total Time: 8.2 |
| #6 Blade Total Time: 8.2 | #6 Blade Total Time: 8.2 |

Left Main Landing Gear Time Since Ovhl: 8.2

Right Main Landing Gear Ovhl: 8.2

Nose Landing Gear Time Since Ovhl: 8.2

Avionics

| VHF Transceiver, 2ea. | Rockwell Collins | VHF-22A |
|---------------------------|------------------|-------------|
| VHF Comm Control, 2 ea. | Rockwell Collins | CTL-22 |
| Nav Receiver, 2 ea. | Rockwell Collins | VIR-32 |
| Nav Control, 2 ea. | Rockwell Collins | CTL-32 |
| Audio Panel, 2 ea. | TEAM | ACP2531 |
| ADF Receiver | Rockwell Collins | ADF-60A |
| ADF Control, 2 ea. | Rockwell Collins | CTL-62 |
| DME Transceiver | Rockwell Collins | DME-42 |
| Transponder Mode S, 2 ea. | Rockwell Collins | TDR-94D |
| Transponder Control | Rockwell Collins | CTR-92 |
| EFIS Display | Honeywell | ED-800 |
| Symbol Generator | Honeywell | SG-811 |
| Nav Management System | Honeywell | HT1000/9100 |

HT1000/9100 GNSS

Flight Guidance Computer Honeywell FZ-600 Air Data Computer, 2 ea. Honeywell AZ 810 Encoding Altimeter, 2 ea. Honeywell 4016341-906 Weather Radar Honeywell WC800 **EGPWS** Honeywell Mark VII Aeronetics RMI 520-3337-213 Rockwell Collins **TCAS** CTL-92

Satphone Iridium (Provisions Only, no R/T Installed)

Equipment

48 Passenger Seats Lavatory Galley Cockpit Jump Seat Rear Cargo Area

This aircraft was put into service in 2008 and has been owned and operated by the selling agency. This aircraft has been maintained under FAA Part 91 and ATR's recommended maintenance program. There are aircraft logbooks from factory delivery in 1997 to present. This aircraft has no known major damage history and the paint and interior are in good condition.

This aircraft has under gone extensive modifications. These modifications consist of provisions and mounting for two EO/IO camera systems, (cameras not included), missile warning and counter measures system (warning and counter measures system components not included). These modifications were to be approved under one STC. The STC currently has not been approved and approval will not be pursued by the selling agency.

The information provide in this summary is presumed to be accurate as of the date of this posting. It is <u>highly</u> recommended that a physical inspection of the aircraft and aircraft records be made before considering this aircraft. **This aircraft is offered as is with no warranties implied.**